

**13.** A detector as claimed in claim 1, which comprises one or more sensor elements formed from conductively coated glass by selectively removing the coating from the glass.

**14.** A detector as claimed in claim 13, which comprises sensor elements formed from conductively coated glass by selectively removing the coating from the glass to form orthogonal sensor elements capable respectively of detecting the X and Y position of a touching member.

**15.** A detector as claimed in claim 1, which comprises an accumulator.

**16.** A detector as claimed in claim 15, which is adapted to ensure that while the rate of change of value of a particular input is greater than a certain threshold increments representing this rate of change are added to the accumulator.

**17.** A detector as claimed in claim 16, which is adapted to ensure that when the rate of change drops below the threshold the accumulator is reset to zero.

**18.** A capacitive detector, which comprises an accumulator.

**19.** A screen for a capacitive detector, which comprises one or more sensor elements formed from conductively coated glass by selectively removing the coating from the glass.

**20.** A screen as claimed in claim 19, which comprises sensor elements formed from conductively coated glass by selectively removing the coating from the glass to form orthogonal sensor elements.

\* \* \* \* \*